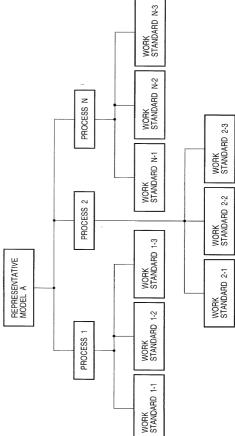


F1G. 2



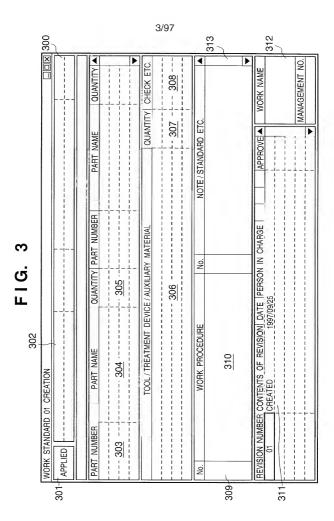
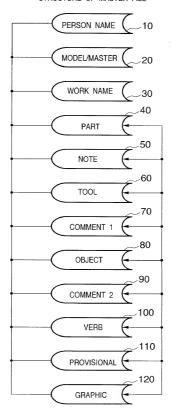
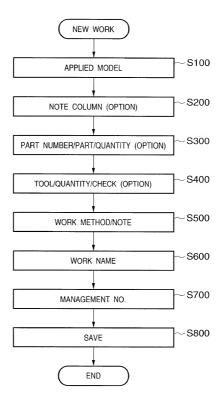


FIG. 4

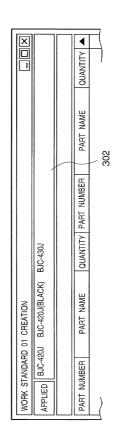
STRUCTURE OF MASTER FILE





SELECTION OF APPLIED MODEL
LIST OF APPLIED MODELS
BJC-4200 SYSTEM
BJC-420J
BJC-420J (BLACK)
BJC-4300
BJC-430J
BJC-4200LX
A250 II Q
BJC-4200
OK CANCEL

FIG. 7



PART NUMBER	PART NAME	QUANTITY	PART NUMBER
PAI	RT		
000 - 0000 - 001	PART 001		
000 - 0000 - 002	PART 002		
000 - 0000 - 003	PART 003		
001 - 0000 - 001	PART 101		
001 - 0000 - 002	PART 102		
111 - 1111 - 001	PART 001		
A01 - 1234 - 001	TEST PART 0001		₩

WORK NAME

GE ___

CANDIDATES

原稿(GENKO)ガラス保護紙セット(SET ORIGINAL GLASS PROTECTIVE SHEET)

現像(GENZOU)レール戻しバネ掛け(HOOK DEVELOPING RAIL RETURN SPRING)

現像(GENZOU)レール戻しバネ掛け(後)(HOOK DEVELOPING RAIL RETURN SPRING(AFTER))

原稿(GENKOU)台ガラスセット(SET ORIGINAL GLASS TABLE)

原稿(GENKOU)台保護紙セット(SET ORIGINAL TABLE PROTECTIVE SHEET)

現像機(GENZOUKI)トナーなしチェック(CHECK NO TONER IN DEVELOPER)

現像機(GENZOUKI)エラーチェック(CHECK ERROR IN DEVELOPER)

現像機(GENZOUKI)ロック(LOCK DEVELOPER)

WORK NAME

現像(GENZOU) ___

CANDIDATES

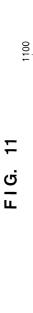
現像(GENZOU)レール戻しバネ掛け(HOOK DEVELOPING RAIL RETURN SPRING)

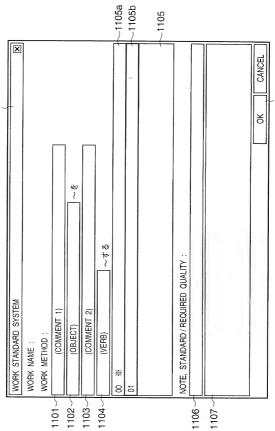
現像(GENZOU)レール戻しバネ掛け(後)(HOOK DEVELOPING RAIL RETURN SPRING(AFTER))

現像機(GENZOUKI)トナーなしチェック(CHECK NO TONER IN DEVELOPER)

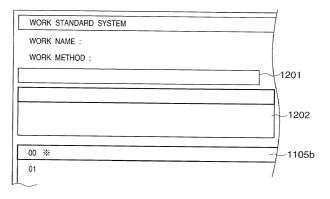
現像機(GENZOUKI)エラーチェック(CHECK ERROR IN DEVELOPER)

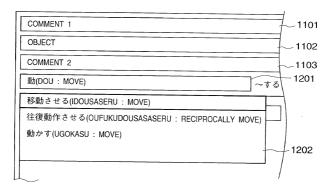
現像機(GENZOUKI)ロック(LOCK DEVELOPER)

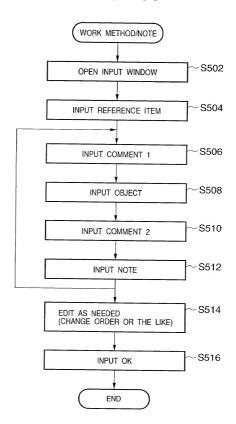




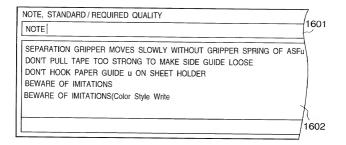
11/97

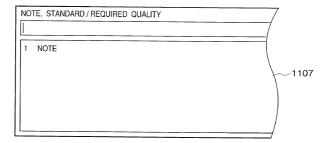


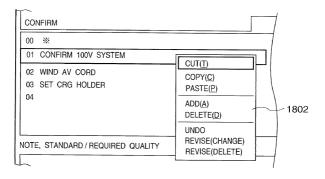




00	*	
01	DO zzzz SUCH THAT xxxx AT wwww POSITION BECOMES yyyy	٦
02	WIND AV CORD	
03	CONFIRM 100V SYSTEM	
04	SET CRG HOLDER	-1
		-1
		-







```
CONFIRM ~ 7 5

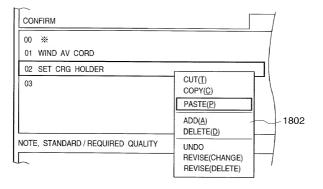
00 **
01 WIND AV CORD

02 CONFIRM 100V SYSTEM

03 SET CRG HOLDER

04

NOTE, STANDARD/REQUIRED QUALITY
```



WORK STANDAR	D SYSTEM	A /
WORK STANDARD	D(E) EDI	T(E) ILLUSTRATION(I) SHIPMENT DESTINATION
CREATE(N)	Ctrl + N	K B G ← DESTINATION
OPEN(<u>O)</u> CLOSE(<u>C</u>)	Ctrl + O	
CLOSE ALL		
SAVE(S)	Ctrl + S	
SAVE REVISE(A)	Ctrl + A	
SAVE ALL		PART
DELETE(D)		
DELETE FROM LI	ST	
PREVIEW(V)		
PRINT(<u>P</u>)	Ctrl + P	
PRINT FROM LIST		
END(X)		

WORK STANDAR	D SYSTEM	7
WORK STANDARD	D(E) EDIT(E) ILLUSTRATION(I)	7
CREATE(N)	Ctrl + N	
OPEN(<u>O</u>)	Ctrl + O	
CLOSE(C)		
CLOSE ALL		1
SAVE(S)	Ctrl + S	1
SAVE REVISE(A)	Ctrl + A	4
SAVE ALL		1
DELETE(D)		
DELETE FROM LI	IST	
PREVIEW(<u>V</u>)		
PRINT(P)	Ctrl + P	
PRINT FROM LIST	Т	1
END(X)		1
		/
		•

F1G. 23

WORK NAME ASU設付 ベース・トフーU取行 ベース・トフーU取行 ベース・トアーU取行 ベース・トアーU取行 続応編 繰応編 線応編 線応編 なら単 でしたカリス塗布 フールガリス塗布	X		E DATE OF REGISTRATION	1997/09/13	·山取付	- 山取付	u取付 1997/09/01		1997/09/01	1997/09/01	1997/09/01	1997/09/01	OK CANCEL	
	ARD SYSTEM	LATEST REVISION NUMBER	T NO. REVISION NUMBER))-E 01))-E 01	E 01	E 01	E 01	E 01	E 01)-E 01	E 01		
	WORK STANDARD SYSTEM	● LATEST RE	MANAGEMENT NO.	SO - 04 - 01(4) - E	SO - 01 - 01(3) - E	SO - 01 - 03 -	SO - 01 - 04 - E	SO - 06 - 01 - E	SO-06-02-E	SO-06-03-E	SO - 07 - 01(2) - E	SO-08-01-E		

1	SYSTE					$\overline{}$
	EDIT	(<u>E</u>)	ILLUSTRATION(<u>I</u>)	SHIP	MENT FINATI	ON(S)
1	3	P	VIEW(<u>V</u>)		+	-
L	4 005		EDIT(<u>E</u>)			\Box
	1 CRE	AIL	PowerPoint			
L			✓ Canvas		<u></u>	
`			į			

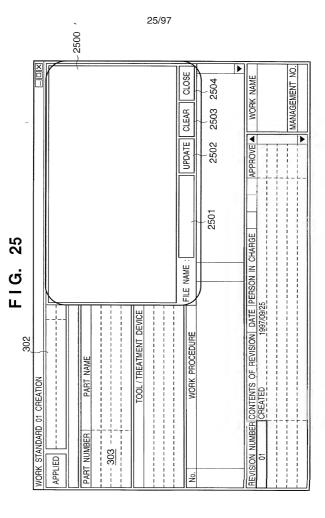
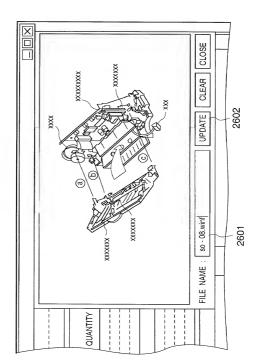
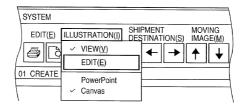
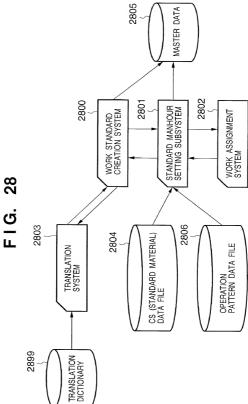


FIG. 26

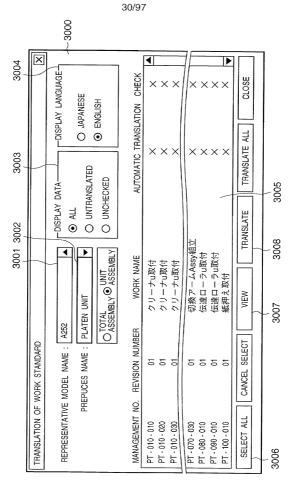






WORK STANDARD : TRANSLATION SYSTEM (PROTOTYPE)
WORK STANDARD DATA
O MASTER DATA
UPLOAD WORK STANDARD
DOWNLOAD WORK STANDARD
TRANSLATE WORK STANDARD
END

FIG. 30



F1G. 31

New crested by (PX2056) A252 PUMP UNIT Thame City Part No. Total Total Procedure S to ① of the blade lever. Greeton of arrow ② and check there is no carch and groce. Indication of arrow ② and check there is no carch and groce.	INDOW(W)	
ich loing edge	()	
ich Ich	(PX2056) A252 PUMP UNIT	
Part No. Part Name Cty Part No. Total Total The blade lever spring hooks to ① of the blade lever. Side the blade lever in the direction of arrow ② and check there is no catch and nor the return by the spring force. Check press-fitting the blade lever shaft leading edge to the briad folder leading edge.		
Total The blade lever spring hooks to ① of the blade lever. Side the blade lever in the direction of arrow ② and check there is no catch and nor the return by the spring force. Check press-fitting the blade lever shaft leading edge to the braid folder leading edge.		Part Name Otty
Procedure The blade lever spring hooks to ① of the blade lever. Side the blade lever in the direction of arrow ② and check there is no catch and nor the return by the spring force. Check press-fitting the blade lever shaft leading edge to the braid folder leading edge.	-	Oty PN
The blade lever spring hooks to ① of the blade lever. Side the blade lever in the direction of arrow ② and check there is no catch and nor the return by the spring force. Check press-time the blade lever shaft leading edge to the braid folder leading edge.		No. Precaution / Conditions
Description of Control	ade lever. ② and check there is no catch ③ edge to the braid folder leading edge.	02 - 01 No Table Data 1 03 - 01 No Table Data 1
X5	By OK	Procedure No Table Data 1 Page No.

FIG. 32

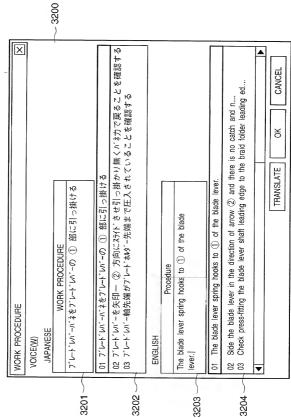


FIG. 33

33/97

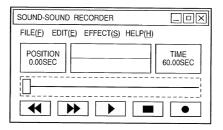
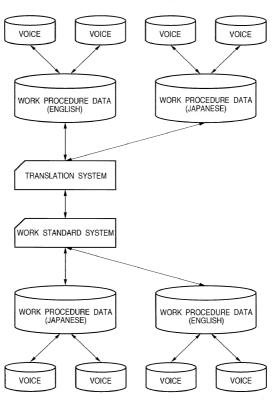


FIG. 35



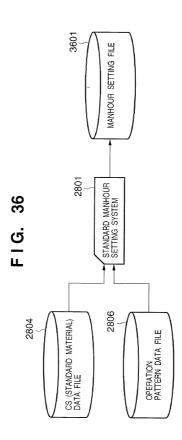


FIG. 37

SET CONDITION		
SS		
MANHOUR		
FREQUENCY		
FREQ		
ELEMENT WORK NAME		
S.		

FIG. 33

STANDARD MATERIAL DATA

SET CONDITION DATA		
VERB		
COMMENT 2		
OBJECT		
COMMENT 1		

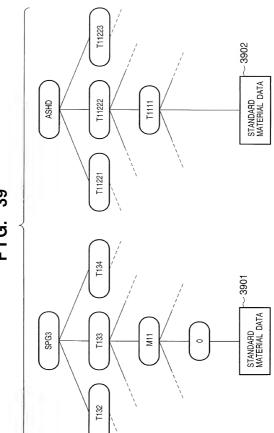
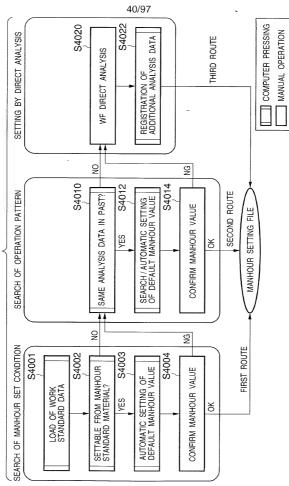


FIG. 39





3601 EDITING OF ELEMENT WORK _ 🗇 🗙 FILE(F) EDIT(E) VIEW(V) ANALYZE(A) ANALYSIS MATERIAL(B) CS(S) END(X) UNIT WORK NAME: SEPARATION ROLLER ATTACHMENT No. ELEMENT WORK NAME FREQUENCY MANHOUR CS SET CONDITION 負荷バネを負荷バネ取付治具に組込む (SET LOAD SPRING IN TREATMENT DEVICE FOR ATTACHING LOAD 1 1 SPRING) 治具のSWをONにする 2 1 (TURN ON SW OF TREATMENT DEVICE 分離ローラ軸を負荷バネ取付治具に取込む 3 (SET SEPARATION ROLLER SHAFT IN TREATMENT DEVICE FOR ATTACHING 1 1 LOAD SPRING) 治具のSWをOFFにする 1 1 (TURN OFF SW OF TREAMENT DEVICE) 5 分離ローラ軸を治具より外す (DETACH SEPARATION ROLLER SHAFT FROM TREAMENT DEVICE) 1



• ELEMENT WORK NAME

No.	COMMENT 1	OBJECT	COMMENT 2	VERB
1		負荷バネを	負荷バネ取付治具に	組込む
2	治具の	SWを		ONする
3		分離ローラ軸を	負荷バネ取付治具に	組込む
4	治具の	SWを		OFFにする
5		分離ローラ軸を	治具より	外す

F I G₁ 42/97

,						3	601			
						f				
ED	TING OF EL	EMENT WO	RK							_ (1) ×
FIL	E(F) EDIT(E)	VIEW(V)	ANALY	ZE(A)	ANALYS	SIS MAT	ERIAL	(B)	CS(S) END()	()
UN	T WORK NA	ME : SEPAI	RATIO	N ROLL	ER AT	TACHME	NT			
No	ELEMENT	WORK NA	ME	FREQU	JENCY	MANHO	UR (CS	SET CONDIT	ION
1		n 本取付治具に組 ING IN TREATME TACHING LOAD		1	1	4	11 SF	PG3	T133 / M11 /	0
2	治具のSWをOr (TURN ON SW 6	Nにする OF TREATMENT (DEVICE)	1	1		8			
3	(SET SEPARATIO	両バネ取付治具に ON ROLLER SHAF //ICE FOR ATTAC	T IN	1	1	3	B7 AS	SHD	T11222 / T11	11
4	治具のSWをOF (TURN OFF SW		EVICE)	1	1		8		7	
5	分離ローラ軸を治! (DETACH SEPAR FROM TREAMEN	ATION ROLLER S	HAFT	1	1	1	6 PL	JMB	T2111 / T111	111
L				_		_		П	1	
		~					1	\angle		
		MATCH						1	\bigvee	
	SEARC	H KEYWORI	D(KW)					\	$\sqrt{}$	
No.	COMMENT 1	OBJECT	СОМ	MENT 2	VE		MANH STANI		R D MATERIAL	TIME VALUE
1	*	*ハ"ネを	*に		組込む		SPG3	T13	3/M11/0	41RU
2	*	* &	*に		組込む		ASHE	D T	11222 / T1111	37RU
3	*	* č	*よ	Ŋ	外す		PUMQ	T2	111 / T111111	16RU
4	*	*Eリングを	*		組込む		RIN2	T112	211 / SO	76RU
5	*	*コネクタを	*		差し込	t	CONN	T1	1211 / SO	41RU
6	*	*	*		増し締	めする	SCR6	M2	11 / 1	23RU

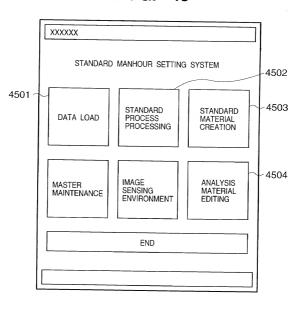
F I G. 43

							3601	
EDI	TING OF EL	EMENT WORK					<u> </u>	_ l
FILE	E(F) EDIT(E)	VIEW(V) ANALY	ZE(A)	ANALYS	SIS MATER	RIAL(B)	CS(S) END()	
							00(0) 2(18)	'
_		ME : SEPARATIO	N ROL	LER AI		_		
No		WORK NAME	FREQ	UENCY	MANHOUR	CS	SET CONDIT	ION
1	(SET LOAD SPE	n 本取付治具に組込む RING IN TREATMENT FTACHING LOAD	1	1	41	SPG3	T133 / M11 / 0	0
2	治具のSWをO (TURN ON SW	Nにする OF TREATMENT DEVICE)	1	1	8		/GET:-50E/M:-	10E
3	(SET SEPARATIO	筒バネ取付治具に取込む DN ROLLER SHAFT IN VICE FOR ATTACHING	1	1	37	ASHD	T11222 / T11	11
4	治具のSWをOF (TURN OFF SW	Fにする OF TREAMENT DEVICE)	1	1	8	1	/GET:-50E/M:-	10E
5	分離ローラ軸を治: (DETACH SEPAR FROM TREAMEN	ATION ROLLER SHAFT	1	1	16	РИМВ	T2111 / T111	111
					1	1	1	1 = 1
		MATCH		\		1		
lo.	COMMENT 1	OBJECT	сом	MENT 2	VERB	VERB	PATTERN	TIME VALUI
1	治具の	SWを			ONする	/GET:-5	0E/M:-10E	8RU
2	治具の	SW &			OFFする	/GET:-5	0E/M:-10E	8RU
3		読取操作部uを			閉める	/GET:-5	0E/M:-50E	10RU
4		CRG*7*			閉める	/GET:-5	0E/M:-50E	10RU
5		読取操作部uを			閉める	/GET:-5	0E/M:-50E	10RU
6		電源コート・を			抜く		0EGr2/M:-10E	16RU
7		測定用電源コート、を	:		抜く	/GET:-5	0EGr2/M:-10E	16RU

F1G. 44

3601

44/97 × /GET:-50E/M:-10E SET CONDITION 'GET:-50E/M:-10E T2111/T111111 T11222/T1111 T133/M11/0 SPG3 ASHD PUMB SS FREQUENCY | MANHOUR | 37 9 8 ω FILE(F) EDIT(E) VIEW(V) ANALYZE(A) ANALYSIS MATERIAL(B) CS(S) END(X) ROLLER SHAFT IN TREATMENT DEVICE FOR ATTACHING 負荷バネを負荷バネ取付治具に組込む(SET LOAD SPRING IN TREATMENT DEVICE FOR ATTACHING LOAD SPRING) 治臭のSWをONにする(TURN ON SW OF TREATMENT 分離ロラ軸を治具より外す(DETACH SEPARATION ROLLER 分離ロ-5軸を負荷バネ取付治具に取込む(SET SEPARATION LOAD SPRING) 治臭のSWをOFFにする(TURN OFF SW OF TREAMENT ELEMENT WORK NAME UNIT WORK NAME: SEPARATION ROLLER ATTACHMENT SHAFT FROM TREAMENT DEVICE) EDITING OF ELEMENT WORK DEVICE) DEVICE) g a က 4 LO



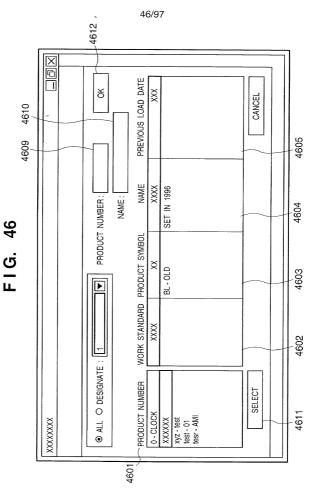
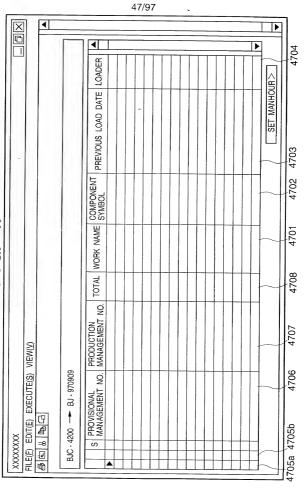


FIG. 47



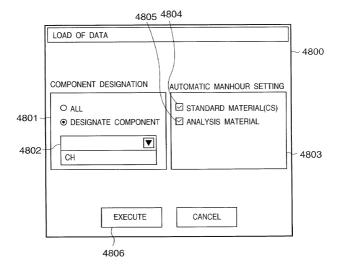


FIG. 49

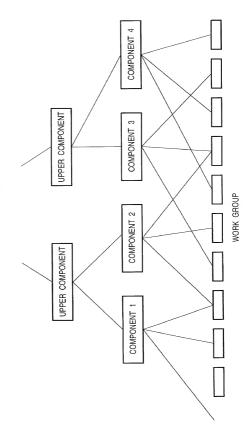


FIG. 50

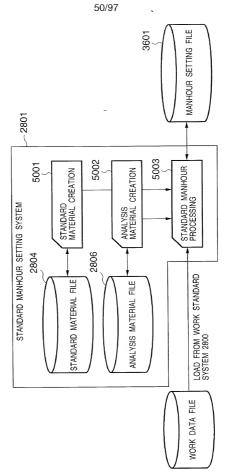
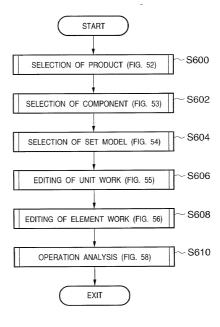
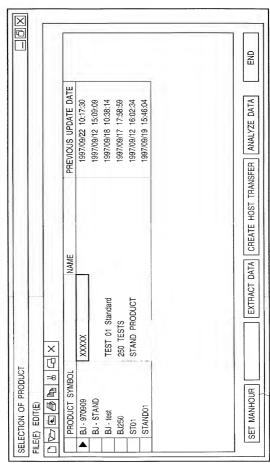


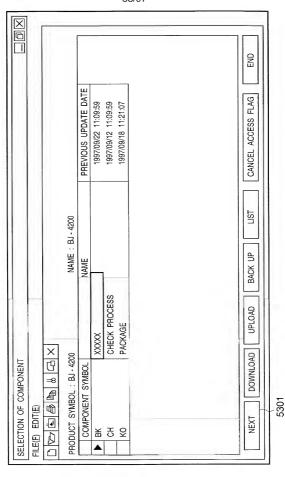
FIG. 51





5201

F1G. 53

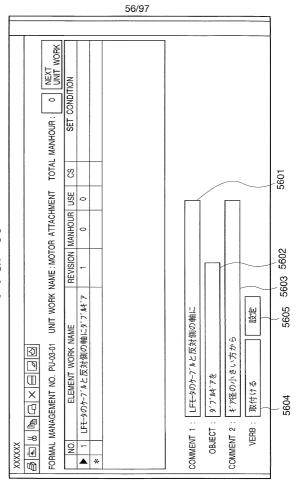


F1G. 54

SELECTION OF MODEL			
FILE(E) EDIT(E) VIEW(V)			
PRODUCT NUMBER : BJ - 970909		NAME: 97 - 09 - 09 LOAD	
ICET MODEL SYMBOL	AIIO	NAME	PREVIOUS PUBLICATION DATE
▼ A250 IIO			
BJC - 4200LX			
BJC - 4200 SYSTEM	+		
BJC - 420J			
BJC - 420J(BLACK)	!		
BJC - 4300		XXXX	1997/09/09 10:46:33
BJC - 430J			
	1		-
NEXT REGIS.	REGISTER PUBLICATION	LOOK PUBLICATION	DISPLAY SAME MODEL

							5	5/9	97												1
× P			발속	1	E		_			F	_	_	_	Þ	5	_				1	
			UPDATE	ENCY	-	-	-	-	-		-	-	-	-	4						
			MBER	FREQUENCY	0	0	0	0	0		0	0	0	0	2 3						١,,
			NO.	SS	-				0	ŀ	0		0	0	\ 	E	_	_		+	5504 5505
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			1300	3 USE				-	0	_			0	0	FREC	0	_	_	_	1	l
			BUC -	MANHOUR	0	0	0	0	0		0	0	0	0	MANHOUR USE FREQUENCY	0					5503
			ABOL:	MA	-			-				_			NHOU	0		ş			5502
			EL SYN	NAME	7	7	2	7	7		-u取作	-u取作	−u取作	−u取作	¥	_		8	Ī	1	57
		:	SET MODEL SYME	JNIT WORK NAME	電気チェック	チェッ	電気チェック	電気チェック	電気チェック		フロントカバーu取付	フロントカバーu取付	フロントカバーu取付	フロントカバーu取付	UNIT WORK NAME	SES		○ CHANGE O INSERT O ADD		İ	
			D SE	UNIT /	電が	電河	電が	電河	電河		ロント	ロント	ロント	コント	VORK	ELECTRICAL CHECK		INSEF			
			00 FO	z				-		-	4	- 7	- 7	17	TINO	ECT		병			9
			- 60	REVISION	-	-	-	-	-		-	-	-	-		Ē		CHAN	\dagger	+	5506
			1 : 097	\vdash	-					ŀ		-	-	-	_	-		<u> </u>	ا		2
			NAME	ENT												-				Ī	5507
			970909 N	FORMAL MANAGEMENT NO.	CH-01-01	CH-01-02(1)	CH-01-02(2)	CH-01-03	CH-01-04		CH-07-02(1	CH-07-02(2)	CH-07-01(3)	CH-07-01(4)	N TN:			\	_	+	5501
	(Z) W	<u>-</u>	: BJ - 6	AL MAI	동	풄	풄	품	돐		풄	돐	풄	SH.	AGEME						ίζ
F MOD	EDIT(E) VIEW(Y)	# °	MBOL	FORM,											MAN	5					
NOI O		-3	ICT SY		က	4	2	9	7		23	24	52	26	FORMAL MANAGEMENT NO	CH-01-01					
SELECTION OF MODEL	FILE(E)		PRODUCT SYMBOL : BJ -970909 NAME : 097 - 09 - 09 LOAD SET MODEL SYMBOL: BJC - 4300 REVISION NUMBER COMPONENT SYMBOL : ON NAME : XXXXXXX	S	Z	z	ž	ž	ź	1	ž	ź	z	z	§	3					
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FIG. 56



105010 86625/60

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			핃	9:52	9:53	9:55	16:34	19:09	19:16	17:00	17:34	17:20	17:24	11:24	12:10	12:10	13:39	14:00	14:00	14:04	
			SET DATE	97/09/09 9:52	97/09/09 9:53	97/09/09 9:55	97/09/10 16:34	97/09/10 19:09	97/09/10 19:16	97/09/11 17:00	97/09/11 17:34	97/09/11 17:20	97/09/11	97/09/12 11:24	97/09/12 12:10	97/09/12 12:10	97/09/12 13:39	97/09/12 14:00	97/09/12 14:00	97/09/12 14:04	
			COUNT	0	0	0	0	0	1	-	0	0	0	0	0	0	0	0	0	0	
			ENCY	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-	-	
			FREQU	-	-	-	-	-	-	-	-	-	1	-	-	,	-	1	-	1	
			3 USE	0	0	0	0	0	100	1	0	0	0	0	0	0	0	0	0	100	
			MANHOUF	15	11	15	15	15	100	90	12	54	12	15	16	13	16	15	15	100	
			ANALYSIS SYMBOL MANHOUR USE FREQUENCY COUNT	-50/Gr1/N/>6/-3	-50/E/02/N/-6	-50/Gr1/N/>6/-3	-50/Gr1/N/>6/-3	-50/Gr1/N/>6/-3	Time100/Rate100	M211/1/10	T1221/M2311/0/0	T2221/M1211/0/1	T1221/M2311/0/0		*	T21121/M1111/0/1	*			Time100/Rate100	
			VERB	入れる	入れる	入れる	動詞	入れる	塗布する	入れ、セットする M211/1/10	裏面にする	-	2	かする	fdasfdasfad	fdsafdaddfds	fdasfdasfad	かりする	ty/ 4 2	セットする	
		•		矢印1の様に	矢印1の様に	矢印1の様に		矢印1の様に						PRが、小、取付る セットする				PRが、小、取付る セットする	PRが、小、取付る セットする		
MATERIAL	W(<u>V</u>)	ALL	OBJECT	本体を	本体を	本体を	要素作業01	本体を	キャリッショロック	プリンタシャーシ	フ・リンタシャーシ	-	2	プーナンタンナーシ	dgdfafdfas	dsdsffsfdsdsaf	dgdfafdfas	プーリンタンヤーシ	フ・リンタンヤーシ	7° ሀንቃኋድ ታሉ	
EDITING OF ANALYSIS MATERIAL	FILE(E) EDIT(E) VIEW(Y)	PRODUCT GENRE :	TYPE COMMENT 1	IP-\$4"7":	IP-\$4"7":	IP-4477°:		IP-***7":		モーケー組立る: プリンタンヤーシ											
EDITING (FILE(E)	PRODUK	TYPE	•																	

FIG. 58

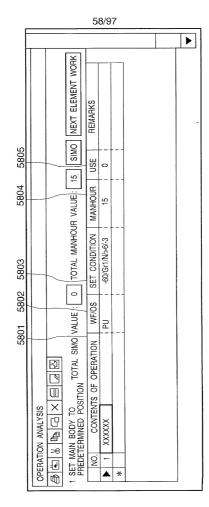
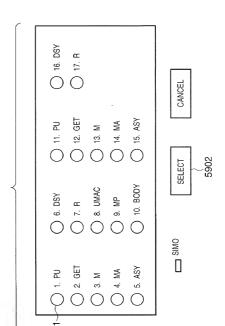
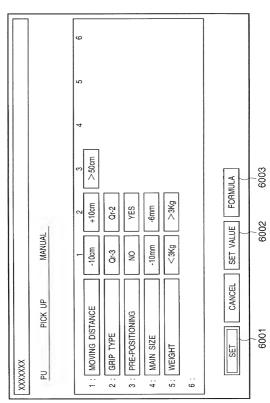


FIG. 59

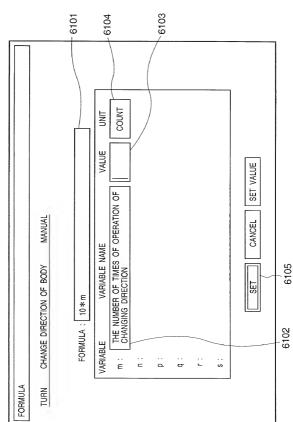


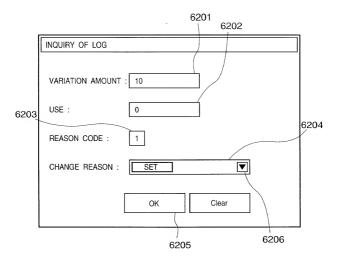
TOEDTD BESESZED

FIG. 60



F1G. 61





1997/09/22 14.30.00 CHANGE DATE (NEW) PREVIOUS (PREVIOUS) (PREVIOUS)
USE MANHOUR MANUAL USE 0 0 6302 0 FIG. 63 0 6301 UNIT WORK NAME CODE REASON MANHOUR MANUAL SEARCH 9 9 O FROM SET O BEFORE O ▼ CH-01-01: ELECTRICAL CHECK 0 CORRECTION OF CHANGE LOG 22 60 ----DATE ---1997 ġ

S

뚱

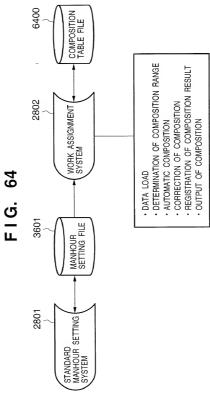
웅

•

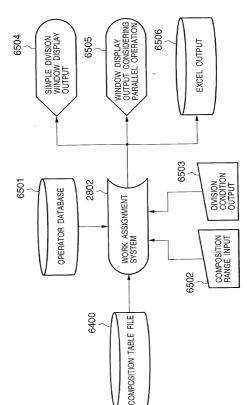
CHANGE REASON SET

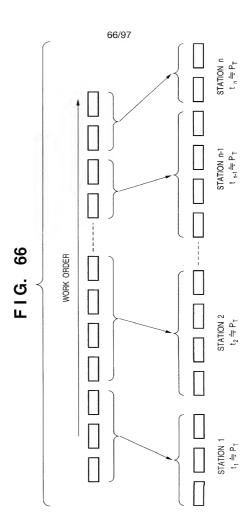
REASON CODE

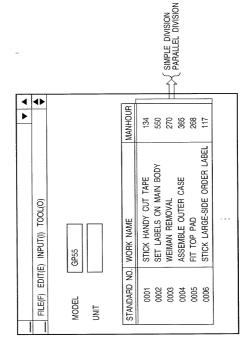




F1G. 65







SIMPLE DIVISION

FILE(F) EC	DIT(E)	
St 1		
0001	STICK HANDY CUT TAPE	134
0002	SET LABELS ON MAIN BODY	550
0003	WEIMAN REMOVAL	270
St 2	ASSEMBLE OUTER CASE	365
0004 0005	ASSEMBLE OUTER CASE FIT TOP PAD	365 268
0004		

FIG. 69

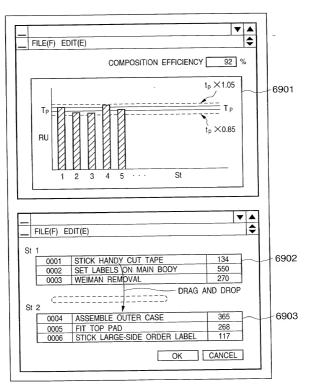
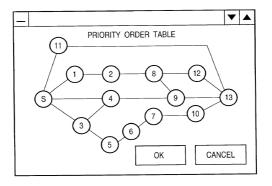


FIG. 70



PARALLEL DIVISION

			•	A
PLAN 2	PLAN 1			
St 1	St 1 1 STICK HANDY CUT TAPE	99		
2	2 SET LABELS ON MAIN BODY	78		
8	3 WEIMAN REMOVAL	134		
	St 2			
St 2	4 ASSEMBLE OUTER CASE	732		
4	5 FIT TOP PAD	268		
5	6 STICK LARGE-SIDE ORDER LABEL	117		
	:			

FIG. 72

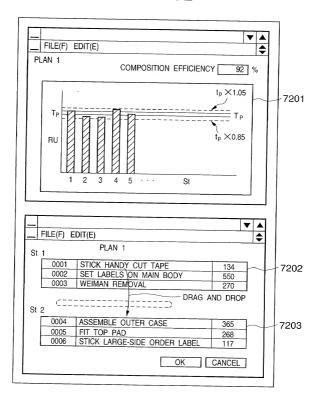
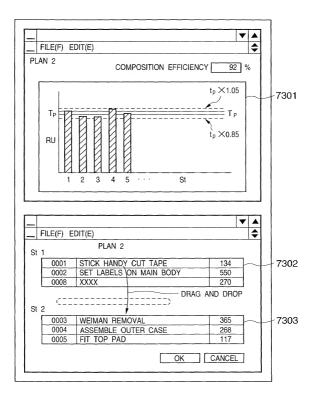
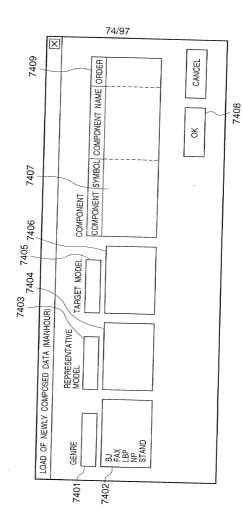
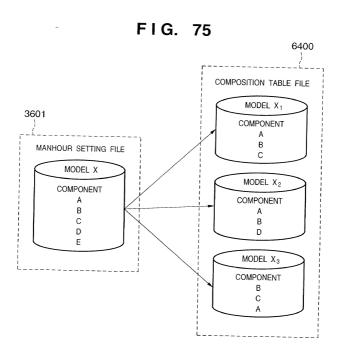


FIG. 73

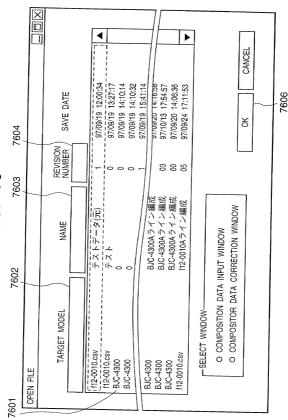


F1G. 74









77/97 an L / 21 21/27 7710d 7710a 7720a 7720d 7720b 7720c 0 0 0 428 0 0 0 1 ES UNITS UNITS CNITS UTES I UTES CTES SES Ż 88 18 100 2 CALCULATE ß 929 65 999 450 650 ŧC. THE NUMBER OF INITIAL PRODUCTS INVESTED INTO TOP OF ASSEMBLY LINE: WORKING TIME: BREAK MORNING MEETING TIME: INE STOP TIME: OTHERS: OPERABLE TIME: EXPECTED COMPOSITION EFFICIENCY: THE NUMBER OF DEFECTIVE PRODUCT: EXERCISE TIME: STATION (ROUND DOWN) CALCULATION RESULT THE NUMBER OF STATIONS: COMPOSITION EFFICIENCY STATION (ROUND UP) COMPOSITION EFFICIENCY THE NUMBER OF STATIONS COMPOSITION EFFICIENCY EXECUTE COMPOSITION PITCH TIME (tp) DV A ┫ (80) PRE-VIOUS នស់÷នៅន 0 O WORK O TOOL O PART ONOTE 2 8 8 8 E 6 NOOR NOOR 8 8 PRIORITY ORDER SCHEME COMPONENT TOTAL MANHOUR OUTSIDE WORKSHOP: 45.55 16.55 전문 4 11 12 4 4414 コニット 0111 セット セット セット REMARKS SEC E E E E ĸ € € COMPOSITION MODE MACHINE PROVISIONAL MANHOUR MANHOUR 띪 (P) 11903 (RU) SECTION 2 MA. PROVISIONAL CHINE MANHOUR Ø TOTAL MANHOUR IN COMPOSITION: TOTAL MANHOUR OUTSIDE COMPOSITION: c (COMPOSITION/NAME)/REVISION NUMBER 11903 (RU) WF MANHOUR MANHOUR 815 673 នេះនេះ 8 8 8 9 S 7701 7702 7705 TOTAL : MANUAL 14 8 8 579 8 8 8,3 88 579 3 90000000000000000E 単位各称位4 9 900000000000000000E 単位各称位5 0 9000000000000000 単位名称位6 1 9000000000000001E 単位名称位7 90000000000000003E 単位名称u28 900000000000003E 単位名称u29 90000000000000000027E 単位名称u23 单位名称u30 900000000000000001E |単位名称s2 90000000000000001E 1単位名称s3 单位名称s4 579 単位名称s1 单位名称111 OPTIONO Ϋ́ WORK 7 9000000000000034E 900000000000001E NPUT OF COMPOSITION DATA 3000000000000001 300000000000001E THE NUMBER OF WORKS IN COMPOSITION : WORK NAME UNIT NAME FIRST WORK NO. STANDARD NO. 7706 FILE(F) EDIT(E) TOOL(I) COMPOSITION DATA PARGET MODEL 8 8 8 ļ, 8,8 8 PER1000 GN0

END END

7720

7708

7077

	INSERTION OF UNIT WORK
	NEW WORK WILL BE INSERTED BEFORE "STICK CHECK SHEET SERIAL NO." INPUT WORK NAME AND PROVISIONAL MANHOUR VALUE
	INPUT WORK NAME AND PROVISIONAL MANHOUR VALUE
7001	UNIT WORK NAME :
7801~	PROVISIONAL MANHOUR : (RU)
7802 -	REMARKS :
	OK CANCEL

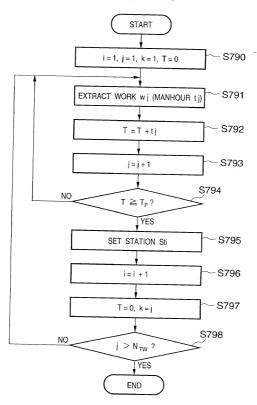
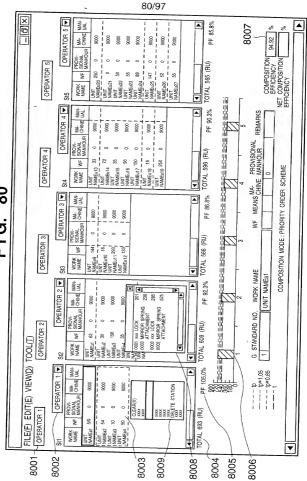


FIG. 80



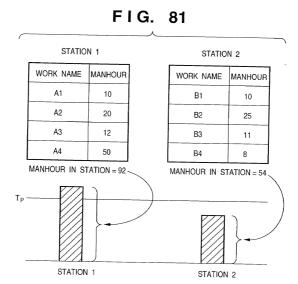
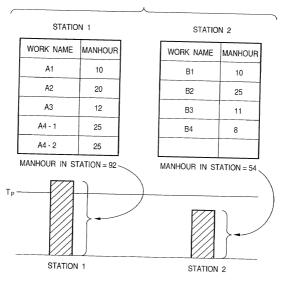


FIG. 82



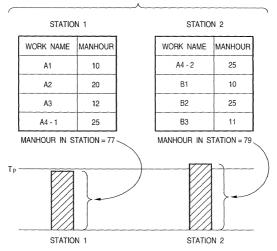


FIG. 84

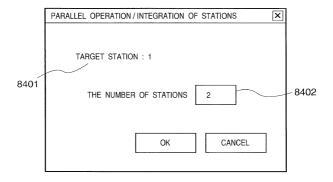
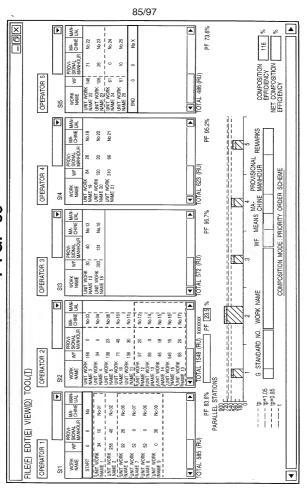


FIG. 85



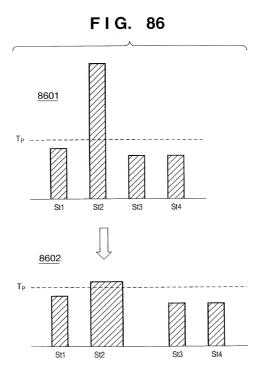
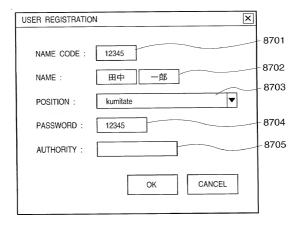
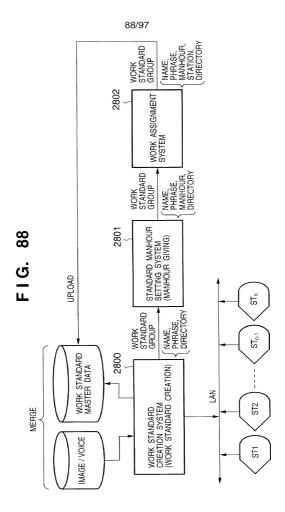


FIG. 87



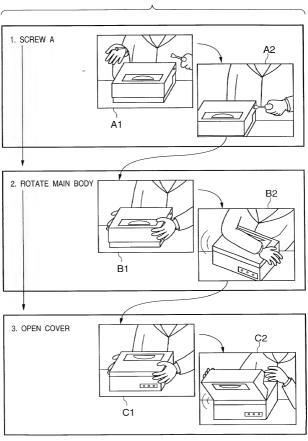


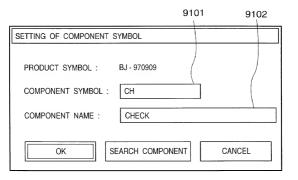
TOEDIO, BEFERRE

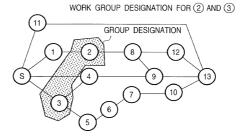
DIRECTORY NAME	IMAGE DATA	DIRECTORY NAME IMAGE DATA OPERATION (VERB)	PARAMETER 1	PARAMETER 2	PARAMETER 3
xxxxxx1	SCREW	SCREW	SCREW CLOCKWISE	SCREW CLOCKWISE DISTANCE MOVEMENT 10mm	TORQUE 10Kg.M
xxxxxx2	SCREW	SCREW	SCREW CLOCKWISE	SCREW CLOCKWISE DISTANCE MOVEMENT 20mm	TORQUE 20Kg.M
xxxxxx3	SCREW	SCREW	SCREW CLOCKWISE	SCREW CLOCKWISE DISTANCE MOVEMENT 20mm	TORQUE 30Kg.M
::	1		:	:	::
vvvvv1	ROTATE	ROTATE	CLOCKWISE	DISTANCE MOVEMENT 20mm	
yyyyyy2	ROTATE	ROTATE	COUNTERCLOCKWISE	COUNTERCLOCKWISE DISTANCE MOVEMENT 20mm	
-	:	:	:	=	:
1222222	OPEN	OPEN	OPEN UPWARD	DISTANCE MOVEMENT 30mm	WEIGHT 100g
222222	OPEN	OPEN	OPEN DOWNWARD	DISTANCE MOVEMENT 40mm	WEIGHT 200g
	:	:	:		

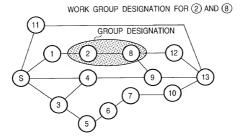
90/97

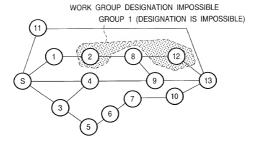
FIG. 90



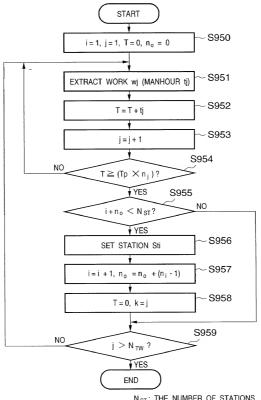








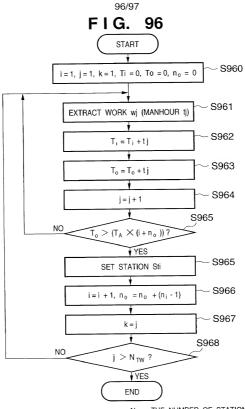
95/97



NST: THE NUMBER OF STATIONS

n; : i STATION PARALLEL NUMBER

n_o : TOTAL ACCUMULATED PARALLEL SUM NUMBER



N ST: THE NUMBER OF STATIONS

T, : i STATION MANHOUR

TA : STATION MANHOUR AVERAGE VALUE $T_A = WF/N_{ST}$

To : TÔTAL ACCUMULATED MANHOUR

 n_i : i STATION PARALLEL NUMBER n_o : TOTAL ACCUMULATED PARALLEL

SUM NUMBER

F1G. 97

